

As Trail Managers,
What Should Our Trails Be?:

- Accessible to the Broadest Range of Users
- Sustainable
- Provide Access to Multiple Environments,
 Geographic Areas and User Types
- Minimize and Mitigate Impacts to Resources
- Provide Different User Type Experiences

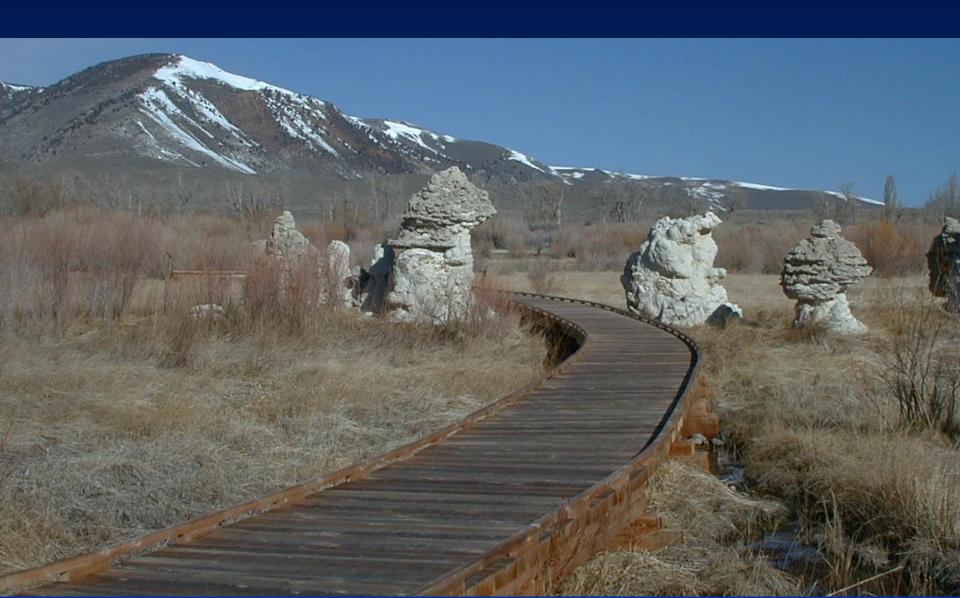
Who is Directly Involved with Building/Constructing Trails?



Who Manages Trails for Their Land Management Agency?



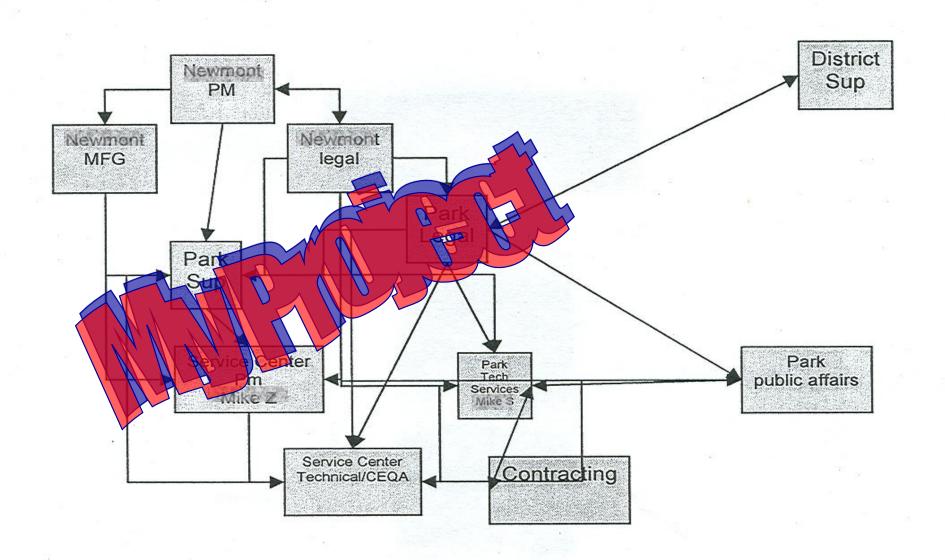
How Many Have Success Stories?



How Many Have Disasters or **Problems** on Their Trails?



What Type of Management Process Do You Follow?





Trail Projects
can be
Broken Down
into
5 Basic Elements



-Laws and Legal

Learn Legal Aspects of Trail Projects

What Gives Me Authority For My Trail Project?



-Laws and Legal

Threatened and Endangered Species

Archaeology

Is My Trail Project Accessiblity Compliant?



-Planning

Understand Front End Work Facilitates Completed Trail Projects



-Planning

Thorough Planning Addresses many Questions and Concerns



Trail Management Process -Planning



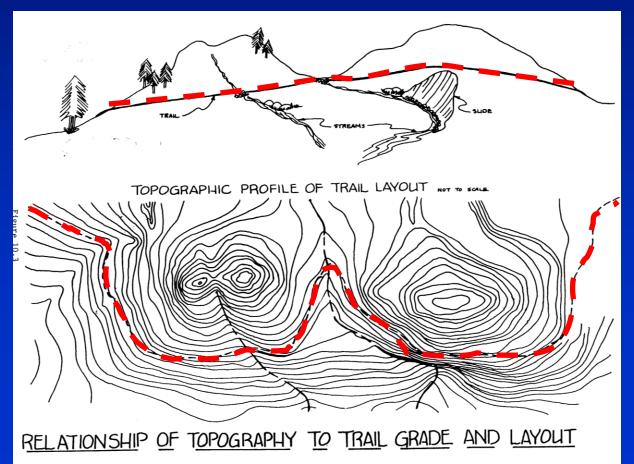
Gets Key Players Communicating



Trail Plans

-Trail Design and Layout

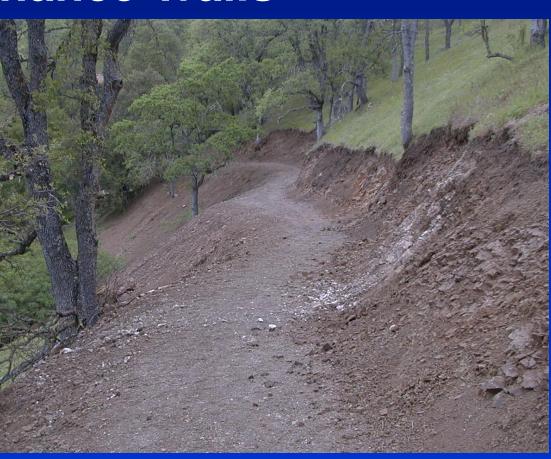
Proper Design and Layout is Critical



-Trail Design and Layout

Is Essential for Sustainable and Low Maintenance Trails

New Trail
Construction



-Trail Design and Layout

Design and Layout Criteria Must

- Meet UsersExpectations
- Mitigate TypicalUser Impacts



-Trail Maintenance and Construction

All Trails Need to be Constructed and Maintained



-Trail Maintenance and Construction

Proper Construction and Timely Maintenance will Reduce Costs



-Trail Maintenance and Construction

Proper Selection of Trail **Structures Protects** Resources and **Enhances Visitor Experiences**



-Signage and Interpretation

Enhances Visitor Experiences

Protects Resources

Develops Constituency



Trail Management Process -Project Scheduling

Planning Time, Costs, and Seasons of Work

Cuyamaca Rancho State Park - Azalea G		F	Feb-06 Mar-06 April -06 TFSSMTWTFSTWTFS																																						
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Activity Name	21 2	2 23	24	25	26 27	28	1	2	3 4	4 5	6	7	9	10	11	12 13	14	15	16 1	7 18	19	20 2	a 22	23	24 2	5 26	27	28 2	9 30	31	1	2	3 4	5	6	7 8	9	10	11 1	12 13	1
Mobilization-Prep Tools																																									
Project Pre-start Meeting-Field Check Layout												I							I										I				I						I		
Brush/Clear Trees from Trail Alignment																																									
Sweco Construction																																									
Handwork																																									
Handwork on Stonewall																																									
Bridges Construction																																									
Installation of Rip Rap Drainage Crossings									T																																
Rehab of old Trail/Begin Aggregate Surfacing																																									
Trail Finishing/Aggregate Placement/Fence Building																																									
Final Project Inspection																																									
Demob Camp																																									
Project Clean Up																																									

-Crew Management



-Crew Management



-Crew Management



-Crew Management



-Monitoring

Is the Project Working?

What Changes Need to be Considered or Implemented?



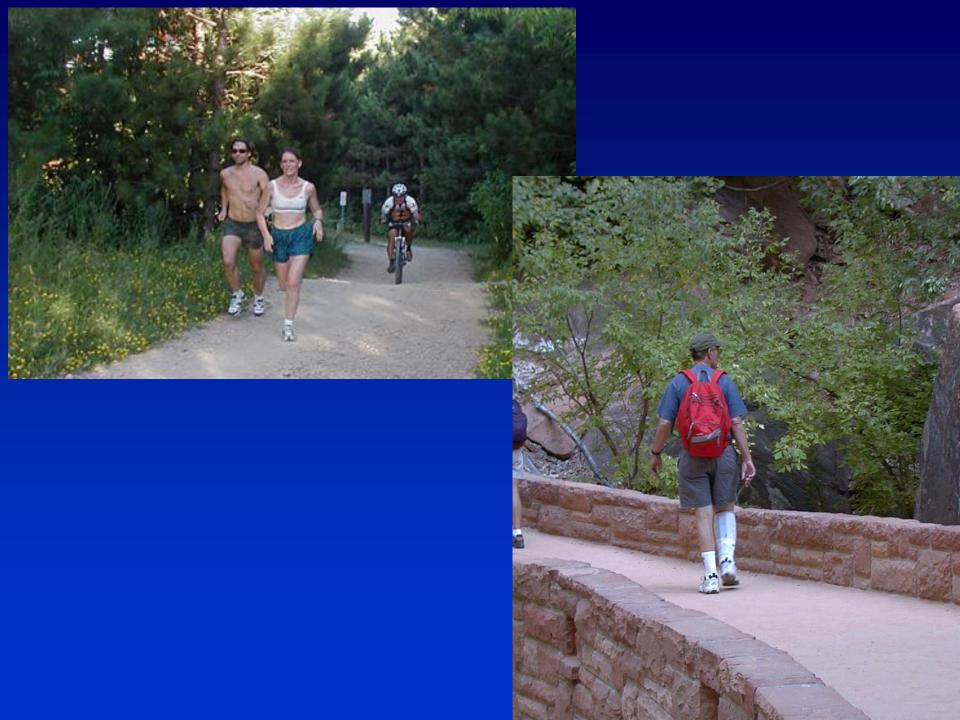
-Customers

Success Can Only be Obtained if it Meets the Customer's

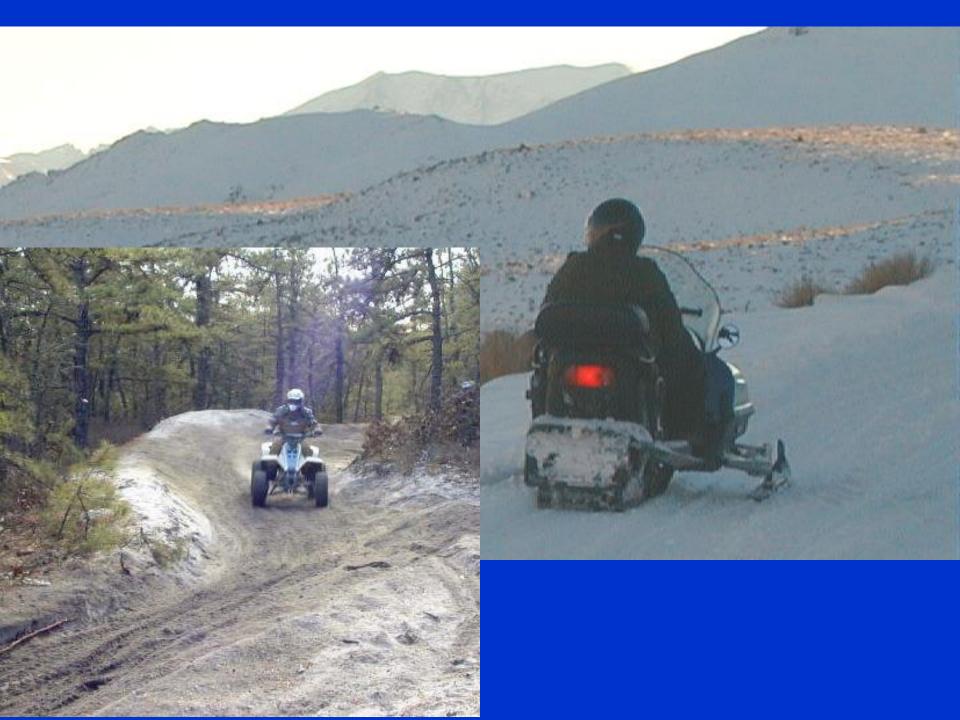
- Needs
- Expectations
- Desires













-TMP



-Group Exercises



What Is the Problem? What Part of the Trail Management Process Was Not Followed?









